typewatter,)

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N		/anifest ument No. I I I	2. Pag of	ie no		he shaded ar ed by Fed
3. Generator's Name and Mailing Address	✓-ijor geriselenij lesako.	andres during		-	e Manifest Do	ument Nu	umber
side of the second	Charles in morning	TO DESCRIPTION OF THE PROPERTY	an to 152 and to 152 and to 152	(162341	231	
1904 to the Northead	HIS LOTTERS	$\{ \boldsymbol{e}_i : \boldsymbol{e}_{i-1} \}$	46612	B. Stat	e Generator's I	D	
4. Generator's Phone ())		vituaeligi asto)	01/667				
5. Transporter 1 Company Name	n bachsees 6 sam S	US EPA ID Num	per	- PROMERON (PART)	e Transporter's		
7. Transporter 2 Company Name	7 mon and 80mm	US EPA ID Num	J J J L ber	- 	nsporter's Phon e Transporter's	**************	
Bicky Ani the wallian off to bedities		en is tropost of with Notable Lotte L.	Rija obseti. Na dalek		sporter's Phon	 	
Designated Facility Name and Site Address		US EPA ID Num	화용하다 그리는 점하다	Commence of the second	e Facility's ID	1-7	40 Mil
the Aremonets set pridices at essectants of the street and to soo at it allowed to some it seems to be a seem supply the section of the secti		(200) (0005) (200)	ROUGH GOVERN	1	(_ ガルリ	Q_{ij}	1414
rain 20 Facility Owner of Operator:	1 '	((idealor origin) (idealor original (idealor original)		H. Fac	ility's Phone	0.8411.0	500
lett summerske i regest in antrolisies. 2000 - 24 14652 1861-155 ant 46 topess.			12. Con	lainers	13.	14.	
11. US DOT Description (Including Proper Ship)	ping Name, Hazard Class, and	I ID Number)	No.	Туре	Total Quantity		l. Waste No
a. ecosystia from the control of the control of	estavita di consultation de la c	<u>. San MACO BOSAS</u> U COMBINGO BOSAS MINISTER BOSAS	1015838	i ype	Quantity (Co.	14,04,01	
and of the verte deached of the Manife leaving and province manage of receptal	isine izum siceemins bus vill sintisekt i	isinema labolten	1951 (33) 8131 (61)	2000	ina pilode po a d y ny		
nerica e e e e e e e e e e e e e e e e e e e	- inschion in a color	4476 (1621) 3414 Y			11/11		
). Biblio liberadorio de la competituação do comp	1,0 a to a to	na Gøpersyarja Sør	eta convau Et angel	Hg/S-ry	1841 13 31		
number of the venion used to transport	ebom s. V jednostve	r laus tolkides nuligalitika ent (are? ater bors		men undoés) 		
o also things and terms allocations to	Versitate brain set	one of the second of the secon	aluone		<u>ust. denska be</u>		31818
pliance marche of the eccord vehicle of transport the hatercole waste.	ina agana balon ii s ina highway mody ia addhicad moda ia g	t imaliba at aban	1906 W 19010 G		ilio orla bra. steric orli evic		
Cyclinate and Cyclinate and C	Comment of Continued on Section (Section 1997)	vice stage set o	i sapianja	(3) (2)			
d.	to themography or	Transcorer I	((S(E))				
nar ingeles etelev teine fotobook idel nott tedmun etelepione televe an a privale erden eteleve eteleve	ent pillupope ropiga	ZISKISSNIA VO Mil to kingo est	0:30311 0002	notisi	Yar Gunda Halbad		
J. Additional Descriptions for Materials Listed	Ahove	and the many of		<u> </u>	Ing Codes for		stod Abarra
				1		(1)	ISTEU ADOVE
Grand Seattle Seattle Seattle Seattle Seattle	to the recommendation	107			Λ	7	
		NEON CONTROL SERVICE DE LA CONTROL DE LA	GCONGCHAINTAN SON CHURCH			urann a micontololistikkol	on and a commencial and a state of the first
mode Date (1997) of the Springer (1997) of th	TOUGHT WIT TO STOR A		e de la companya de l			1.00	
eroda deler sasser et er spinner s agi erak esina sagi segen mer kristin efe berga sassa satako	Constant State of Sta	ALVANDON S					
15. Special Handling Instructions and Additiona	al information	eles els generales blue		an triping di pagantagan			
5. Special Handling Instructions and Additional shape between the groups of the groups	al information হিচাপে বি	stati siti gentamo pris Il ottas Si viuosen rifini antigo	001908-80- 011908-80-	and selection respectively.	(GF)		6635g W 3
5. Special Handling Instructions and Additiona	al information स्थापन के शिक्षा के स्थापन के शिक्षा के स्थापन के स्थापन के स्थापन के स्थापन के स्थापन के स्थाप राज्या के स्थापन के स	steb arti gonamo bra j Potosy Souosem mina solup t Siledon ilita solup	3/1908 V	n dispose que inicia con la constitución de la cons	,160°) 	1945 1945 1945 1945 1945 1945	
5. Special Handling Instructions and Additional structions are structional structions and the struction of the struction o	al Information T Light 35 Light 45 Lare that the contents of this	atablets generics block Blocks Full about Full about 1 few shipp I should the shipp Tolknoise the shipp Consignment are full	princie vo	urately de	A gw one	a abtua	estsews estsews was the abuse or the phops
5. Special Handling Instructions and Additional Shappy between the appearance of the growth of the proper shipping name and are classified, pa according to applicable international and name	lare that the contents of this cked, marked, and labeled, and total government regulations	Bades of printing big to suppose of the antique of	is and acci	urately de	Repleted above of for transport to	by y highway	desid not (second sectary); ivo diversities: on diversities: do diversities: of diversities;
5. Special Handling Instructions and Additional charge sets of the ground disconnection of the ground disconnectio	lare that the contents of this cked, marked, and labeled, and including the contents of the cked, marked and labeled, and the content of the cked, the content of the cked of the content of the cked	consignment are ful d are in all respects tatute or regulation	ly and acci in proper	urately decondition	escribed above for transport t	by y highway minimizat	##19 ##19 ##19 ##19 ##19 ##19 ##19 ##19
5. Special Handling Instructions and Additional Charles and Addition	lare that the contents of this cked, marked, and labeled, and thou labeled and the contents of the cked, marked and labeled are the contents of the cked, and labeled are the contents of the	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatr	ly and acci in proper in from the ne volume nent, store	urately de condition duty to and toxi	escribed above for transport t make a waste city of waste (isposal current	by y highway minimizat generated ly availab	to the degree to me wh
Special Handling Instructions and Additional Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructional Handling Instruction Handling Instructions and Additional Handling Instruction Handling Instruc	lare that the contents of this cked, marked, and labeled, and labeled, and in the content of the cked, marked and labeled and the content of the cked, and labeled and labeled the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have a program in icable and I have selected the cked that I have a program in icable and I ha	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment.	ly and acci in proper of from the ne volume nent, store	urately de condition duty to and toxi	escribed above for transport to make a waste city of waste (isposal current	by y highway minimizat generated ly availab	ion certification the degree
5. Special Handling Instructions and Additional department of the property of	lare that the contents of this cked, marked, and labeled, and labeled, and in the content of the cked, marked and labeled and the content of the cked, and labeled and labeled the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have selected the cked that I have a program in icable and I have a program in icable and I have selected the cked that I have a program in icable and I ha	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatr	ly and acci in proper in from the ne volume nent, store	urately de condition duty to and toxi	escribed above in for transport to make a waste city of waste (isposal current)	by y highway minimizat generated ly availab	to the degree to me wh
6. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, pa according to applicable international and na Unless I am a small quantity generator we under Section 3002(b) of RCRA, I also cer have determined to be economically pract minimizes the present and future threat to he Printed/Typed Name	lare that the contents of this cked, marked, and labeled, and in the content of this cked, marked and labeled, and it in the content of the c	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment.	ly and acci in proper in from the le volume ment, stora	urately de condition duty to and toxi	escribed above in for transport to make a waste city of waste (isposal current)	by y highway minimizat generated iy availab	ion certification the degree
5. Special Handling Instructions and Additional Characteristics of the property of the proper shipping name and are classified, paracording to applicable international and natural conditions. I have determined to be economically practing minimizes the present and future threat to help printed/Typed Name. 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name.	lare that the contents of this cked, marked, and labeled, and including overnment regulations the has been exempted by stify that I have a program in icable and I have selected the tuman health and the environment of the selected that it is the selected that it is selected the selected that it is selected the selected that it is selected the selected that is s	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment.	ly and according proper in from the second ment, stora	urately de condition duty to and toxi	escribed above of or transport to make a waste city of waste (isposal current	by y highway minimizat generated ly availab	ion certificat to the degree when the degree of the me who to the degree of the to me who to the to the to the to the to the to the total to
6. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, pa according to applicable international and na Unless I am a small quantity generator w under Section 3002(b) of RCRA, I also cer have determined to be economically pract minimizes the present and future threat to he Printed/Typed Name	lare that the contents of this cked, marked, and labeled, antional government regulations the has been exempted by stify that I have a program in icable and I have selected truman health and the environment of the content is significant.	consignment are ful d are in all respects tatute or regulation place to reduce the ne method of treatment, nature	ly and according proper in from the second ment, stora	urately decondition duty to and toxi	escribed above for transport to make a waste city of waste (sisposal current	by y highway minimizat generated iy availab M	ion certification the degree while to me while the degree of the term of the t
15. Special Handling Instructions and Additional Additi	lare that the contents of this cked, marked, and labeled, and tional government regulations ho has been exempted by stify that I have a program in cable and I have selected to the time and the environment of the time and time a	consignment are ful d are in all respects to require the method of treatment.	ly and acci in proper in from the ne volume nent, stora	urately de condition duty to and toxi	escribed above for transport to	by y highway minimizat generated by availab	ion certificate to the degree to me who to me
15. Special Handling Instructions and Additional Additi	lare that the contents of this cked, marked, and labeled, and itional government regulations to has been exempted by stify that I have a program in icable and I have selected the tuman health and the environment of the selection of Materials I of Materials Signature Signa	consignment are ful d are in all respects to request to reduce the method of treatment. nature	ly and acci in proper in from the ne volume nent, store	urately decondition duty to and toxi	escribed above for transport to	by y highway minimizat generated by availab	ion certification the degree while to me while the degree of the term of the t
15. Special Handling Instructions and Additional Control of the Printed/Typed Name 16. GENERATOR'S CERTIFICATION: I hereby december shipping name and are classified, paraccording to applicable international and natural Unless I am a small quantity generator with under Section 3002(b) of RCRA, I also cer have determined to be economically practiminimizes the present and future threat to help the Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	lare that the contents of this cked, marked, and labeled, and itional government regulations to has been exempted by stify that I have a program in icable and I have selected the tuman health and the environment of the selection of Materials I of Materials Signature Signa	consignment are ful d are in all respects tatute or regulation place to reduce it ne method of treatment. nature	ly and acci in proper in from the ne volume nent, stora	duty to and toxi	escribed above for transport to make a waste city of waste (sisposal current position) and the city of	by y highway minimizat generated ly availab M	ion certification the degree let o me who to make the degree let o me who to make the degree let o me who to make the degree let on the de
15. Special Handling Instructions and Additional Additi	lare that the contents of this cked, marked, and labeled, and itional government regulations to has been exempted by stify that I have a program in icable and I have selected the tuman health and the environment of the selection of Materials I of Materials Signature Signa	consignment are ful d are in all respects to reduce it he method of treatment. nature	ly and acci in proper in from the ne volume nent, stora	duty to and toxinge, or d	escribed above for transport to	by y highway minimizat generated ly availab	ion certification the degree let o me who to make the degree let o me who to make the degree let o me who to make the degree let on the de
15. Special Handling Instructions and Additional Additi	lare that the contents of this cked, marked, and labeled, and itional government regulations to has been exempted by stify that I have a program in icable and I have selected the tuman health and the environment of the selection of Materials I of Materials Signature Signa	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment. nature	ly and acci in proper in from the ne volume ment, store	duty to and toxinge, or d	make a waste city of waste cit	by y highway minimizat generated iy availab	ion certificat to the degre elle to me wh onth Day onth Day
15. Special Handling Instructions and Additional decisions of the proper shipping name and are classified, particles and according to applicable international and national section 3002(b) of RCRA, I also certain determined to be economically practing minimizes the present and future threat to help Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 19. Discrepancy Indication Space	lare that the contents of this cked, marked, and labeled, and in the content of the cked, marked, and labeled, and it in the content of the c	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment. nature nature	ly and acci in proper in from the ne volume nent, stora	urately decondition duty to and toxinge, or decondition	escribed above for transport to	by y highway minimizat generated ly availab	ion certification to the degree le to me who lonth Day
15. Special Handling Instructions and Additional Additi	lare that the contents of this cked, marked, and labeled, and the labeled and the labeled and the labeled and the labeled and I have selected the labeled and	consignment are ful d are in all respects. tatute or regulation place to reduce the method of treatment. nature	ly and acci in proper in from the ne volume nent, stora	urately decondition duty to and toxinge, or decondition state of the s	escribed above for transport to	by y highway minimizat generated ly availab	ion certificate to the degree to me who whom the degree to me who who will be to me
15. Special Handling Instructions and Additional decisions of the proper shipping name and are classified, particles and according to applicable international and national section 3002(b) of RCRA, I also certain determined to be economically practing minimizes the present and future threat to help Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 19. Discrepancy Indication Space	lare that the contents of this cked, marked, and labeled, and the labeled and the labeled and the labeled and the labeled and I have selected the labeled and	consignment are ful d are in all respects tatute or regulation place to reduce the method of treatment. nature nature	ly and acci in proper in from the ne volume nent, stora	urately decondition duty to and toxinge, or decondition state of the s	escribed above for transport to	by y highway minimizat generated ly availab	ion certification to the degree le to me who lonth Day

Instructions For Generators

Item 1. Generator's U.S. EPA ID Number-Manifest Document Number

Enter the generator's U.S. EPA twelve-digit identification number and in the space to the right of this line, enter a five-digit number of your choice

Item 2. Page 1 of ____

Enter the total number of pages used to com-plete this Manifest plus the number of Continua-tion Sheets, if any.

Item 3. Generator's Name and Mailing Address

Enter the name and mailing address of the generator. The address should be the location that will manage the returned Manifest forms.

Item 4. Generator's Phone Number

Enter a telephone number where an authorized jent of the generator may be reached in the event agent of ... of an emergency.

Item 5. Transporter 1 Company Name

Enter the company name of the first transporter who will transport the waste. 50.05 B. 20.05 B. 18

Item 6. U.S. EPA ID Number

Enter the U.S. EPA twelve-digit identification number of the first transporter identified in Item 5.

Item 7. Transporter 2 Company Name

If applicable, enter the company name of the second transporter who will transport the waste. If more than two transporters are used to transport the waste, use a Continuation Sheet(s) and list the transporters in the order they will be transporting

Item 8. U.S. EPA ID Number

If applicable, enter the U.S. EPA twelve-digit identification number of the second transporter identified in item 7.

Item 9. Designated Facility Name and Site Address

Enter the company name and site address of the facility designated to receive the waste listed on this Manifest. The address must be the site address which may differ from the company mailing address

Item 10. U.S. EPA ID Number

Enter the U.S. EPA twelve-digit identification number of the designated facility identified in Item

Item 11. U.S. DOT Description

Enter the U.S. DOT Proper Shipping Name, Hazard Class, and ID Number (UN/NA) for each waste as identified in 49 CFR 171 through 177.

Item 12. Containers (No. and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

Table I — Types of Containers

DM = Metal drums, barrels, kegs
DW = Wooden drums, barrels, kegs
DF = Fiberboard or plastic drums, barrels, kegs
TP = Tanks, portable
TT = Cargo tanks (tank trucks)
TC = Tank cars

DT = Dumptruck
CY = Cylinders
CM = Metal boxes, cartons, cases (including roll-

offs)
CW = Wooden boxes, cartons, cases
CF = Fiber or plastic boxes, cartons, cases
BA = Burlap, cloth, paper or plastic bags

Item 13. Total Quantity

Enter the total quantity of waste described on each line.

Item 14. Unit (Wt./Vol.)

Enter the appropriate abbreviation from Table II (below) for the unit of measure.

Table II — Units of Measure

= Gallons (liquids only) = Pounds = Tons (2000 lbs.)

Cubic yards Liters (liquids only)

K = Kilograms
M = Metric tons (1000 kg)
N = Cubic meters

Item 15. Special Handling Instructions and Additional Information

"Generators may use this space to indicate special transportation, treatment, storage, or disposal information or Bill of Lading information. For international shipments, generators must enter in this space the point of departure (City and State) for those shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States.

Item 16. Generator's Certification

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g., and rail) in the space below.

Instructions For Transporters

Item 17. Transporter 1 Acknowledgement of Receipt of Materials

Enter the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Item 18. Transporter 2 Acknowledgement of Receipt of Materials

Enter, if applicable, the name of the person accepting the waste on behalf of the second transporter. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

-International Shipments - Transporter Note - Int Responsibilities

Exports — Transporters must sign and enter the date the waste left the United States in item 15 of Form 8700-22.

Imports — Shipments of hazardous waste regulated by RCRA and transported into the United States from another country must upon entry be accompanied by the U.S. EPA Uniform Hazardous W Manifest. Transporters who transport hazard waste into the United States from another country are responsible for completing the Manifest (40 CFR 263,10(c) (1)).

instructions for Owners or Operators of Treatment, Storage, or Disposal Facilities:

Item 19. Discrepancy Indication Space

Refer to 40 CFR 264.72 and 265.72 for help in completing this part. In this space you must note any significant discrepancy between the waste described on the manifest and the waste you actually received. If you cannot resolve significant discrepancy within 45 days of receiving the waste you must submit a letter to your DHS Regional Administrator describing the discrepancy and your attempts to reconcile it. A copy of the manifest at issue must be enclosed with the letter.

Item 20. Facility Owner or Operator:

Certification of Receipt of Hazardous Materials Covered by This Manifest Except as Noted in

Print or type the name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

CALIFORNIA REQUIRED ITEMS

- C. State Transporter's ID
 Generator Enter the certificate of compliance
 number of the vehicle used to transport the hazardous waste.
- E. State Transporter's ID If applicable, enter the certificate of com-pliance number of the second vehicle used to transport the hazardous waste.
- State Facility's ID
 Operator of TSDF Enter EPA ID number.
- Waste Number waste number
 Generator — Enter waste category number.
 Select appropriate number from Table III.
 Review entire table before selecting a number.
 Do not fill in handling code(s).
- Additional Descriptions For Materials Li Above

Generator — Enter chemical composition for each waste category. List components corresponding to the waste category entered.

O

Handling Codes for Wastes Listed Above
Operator of TSDF — Enter waste handling
code(s). Select appropriate code(s) from Table lant philosoft lab

Table III

711.	Liquids with cyanides ≥ 1000 Mg./L
721.	Liquids with arsenic ≥ 500 Mg./L
722.	Liquids with cadmium ≥ 100 Mg./L
723.	Liquids with chromium (VI) ≥ 500 Mg./L
724.	Liquids with lead ≥ 500 Mg./L

Liquids with mercury ≥ 20 Mg./L Liquids with nickel ≥ 134 Mg./L Liquids with selenlum ≥ 100 Mg./L 725 726. 727. 728.

- Liquids with thallium ≥ 130 Mg./L Liquids with polychlorinated biphenyls **731.**
 - 50 Mg./L
- Liquids with halogenated organic compounds ≥ 1000 Mg./L
- Solids or sludges with halogenated organic 751. compounds ≥ 1000 Mg./Kg.
 - 791. Liquids with pH

 2.

801

Waste potentially containing Dioxins

Nonrestricted Wastes

Restricted Wastes

Inorganics Acid solution 2 pH < 7 with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallum, vanadlum, and zinc) Acid solution without metals Unspecified acid solution

- Alkaline solution (pH > 12.5) with metals (see 11.1)
 Alkaline solution without metals Unspecified alkaline solution 121.
- 122. 123.
- Unspecified alkaline solution

 Aqueous solution (2 pH 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchiorate, and sulfide anions)
 Aqueous solution with metals (see 111.)
 Aqueous solution with total organic residues 10 percent or more
 Aqueous solution with total organic residues less than 10 percent
 Unspecified aqueous solution
 Off-specification, aged, or surplus inorganics
 Asbestos-containing waste
 FCC waste
 Other spent catalyst
 Metal sludge (see 111.)
 Metal dust (see 111.) and machining waste 131.
- 132. 133.
- 134.

Recycle (R01) Injection Well (D79) Landfill (D80) Land Application (D81) Ocean Disposal (D82)

- Other inorganic solid waste 181.
- Organics

 211. Halogenated solvents (chloroform, methyl chloroform, chloride, perchloroethylene, etc.)

 212. Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

 213 Hydrocarbot, solvents (benzene, hexane, Stoddard, etc.)

 214. Unspecified solvent mixture

 221. Waste oil and mixed oil

 222. Oil/water separation sludge

 223. Unspecified oil-containing waste

 231. Pesticider inse water

 232. Pesticides and other waste associated with pesticide production

 241. Tank bottom waste

 251. Still bottoms with halogenated organics

 252. Other still bottom waste

 261. Polychlorinated biphenyls and material containing PCBs

 271. Organic monomer waste (includes unreacted resins) Organics

- resins)
 Polymeric resin waste
 Adhesives
 Latex waste
 Pharmaceutical waste
- - Pharmaceutical waste Sewage sludge Biological waste other than sewage sludge Off-specification, aged, or surplus organics Table IV
- Surface Impoundment (D83)
 Thermal Treatment (T03)
 (Include incineration)
 Neutralization (T31)
 Filtration (T47)

- Organic liquids (nonsolvents) with halogens Organic liquids with metals (see 111.) Unspecified organic liquid mixture Organic solids with halogens Other organic solids.
- Sludges
- Alum and gypsum sludge
 Lime sludge
 Phosphate sludge
 Sulfur sludge
 Degreasing sludge
 Paint sludge
 Paper sludge/pulp
 Tetraethyl lead sludge
 Unspecified sludge waste
- Empty pesticide containers 30 gal. or more Other empty containers 30 gallons or more Drilling Mud Chemical tollet waste Photochemicals/photoprocessing waste Laboratory waste chemicals petergent and soap Fly ash, bottom ash, and retort ash Gas scrubber waste Baghouse waste Contaminated soil Household wastes

- - Household wastes
- Stabilization Pond (T76)
 Transfer Station (H01)
 Tank Treatment (T01) Treatment Pond (T02) Other (D99)

(99---8878 ARE)

BOE-C6-0218672